

Soybeans

K-CAP GLOBAL LTD

Naturally non-GMO Nigerian soybeans for cooking oil, animal feed and biodiesel applications.

This product brief is generated only from founder-source-backed website content. Missing product terms should be confirmed before quotation or contract use.

Overview

Nigeria produced 1.35 million tonnes of soybeans in 2025, with USDA projecting 1.5 million tonnes for the 2025/26 season. Nigerian soybean is naturally non-GMO — a growing preference among European and Asian buyers.

National demand exceeds 2.7 million MT annually, creating a supply gap and an opportunity for expanded production and processing.

Sourcing

- Benue State: Major production hub — NEPC One State-One Product
- Kwara State
- Kaduna State
- Niger State
- Kogi State

Production cycle

2025 NATIONAL OUTPUT	1.35 million MT
USDA 2025/26 FORECAST	1.5 million MT
DOMESTIC DEMAND	> 2.7 million MT / year
GMO STATUS	Naturally non-GMO

Processing

- Cleaning: Air-screen removal of pods, chaff and dust.
- Mechanized threshing: Consistent bean recovery with minimal splits.
- Grading: Size and defect grading to export purity.
- Export bagging: 50 kg polypropylene bags on pallets or floor-loaded per buyer preference.

Quality details

PURITY	≥ 99%
MOISTURE	≤ 10%
PROTEIN CONTENT	Measured per lot
OIL CONTENT	Measured per lot
GMO STATUS	Naturally non-GMO

Export details

GRADE / FORM	Raw soybeans / Processed soybean meal
PACKAGING	50 kg polypropylene bags
MARKETS	China, Europe, Middle East, Southeast Asia

Applications

- Cooking oil production
- Animal feed and soybean meal
- Biodiesel feedstock

Registrations

CAC REGISTRATION NO	2020999
NMDPRA SERVICE PERMIT	NMDPRA/MDOGISP/24/2999629/N320139
SCUML CERTIFICATE	SC101604941
NEPC	Licensed exporter

K-CAP GLOBAL LTD founder source baseline. Product brief generated from current audited site content.